

ADDENDUM #1

1. **Does the Town have the lot information and burial information maintained separately in a relational database?**
 - YES
2. **Does the data have a reliable ID system where the burials can be connected to the lots that they are buried in using an ID schema?**
 - YES
3. **Are the cemeteries mapped in a GIS?**
 - NO
4. **If yes, then is the cemetery GIS data linked to the cemetery database?**
 - NO
5. **Does the project include any data creation, editing, or cleanup?**
 - Perhaps, there may need to be an assessment prior to project implementation.
6. **Given current public health concerns, would the Town accept digital proposals, rather than hardcopy?**
 - The Town prefers hard copy proposals as described within the RFP
7. **What is the Town's budget for this project?**
 - No budget at this time
8. **Is there an existing tool or solution that the Town likes, or would consider a good model?**
 - Yes. We have built an Access relational database product which works very nicely but lack ability to support public access
9. **Does the town have an Enterprise GIS system?**
 - No
10. **Does the Town want to be able to host a map service that will be consumed in the cemetery app?**
 - This can be considered as an add alternate
11. **Is the Town amenable to open source options for viewing and interacting with the map, as long as the data is Esri compatible?**
 - Open source is good, mapping is not an issue, accurate records are.

12. **Is the Town looking for an off-the-shelf solution, or one that is to be custom developed?**

- Off the shelf is fine if it meets our requirements and is more cost effective.

13. **Is it sufficient for proposers of PaaS solutions to have cloud-hosting providers with these certifications, or does the proposer themselves require these certifications?**

- The town needs to ensure any cloud hosting platform has the proper security measures in place in order to protect the user from cyber-attack.